College Algebra V. 3					
Stitz & Zeager					
Week	Section	Title	Text Homework		
	1	Relations and Functions			
1	1.1	Sets of Real Numbers and the Cartesian Coordinate Plane	p. 14 #1, 2 - 20 even, 21, 22, 24, 26, 32, 34, 37, 38		
	1.2	Relations	p. 29 #2, 3, 7, 9, 11, 15, 21, 22, 27, 28, 31-36, 41 -49 odd		
	1.3	Introduction to Functions	p. 49 #1-14, 16 - 30 even, 33, 36, 39, 42, 45, 48		
	1.4	Function Notation	p. 63 #2-14 even, 20, 22, 26, 28, 30, 35, 36, 38 - 50 even, 64, 71, 72, 73		
	1.5	Function Arithmetic	p. 84 #2-12 even, 16, 18, 22-28, 46, 47, 51, 53		
2	1.6	Graphs of Functions	p. 107 #1 - 6, 13 - 15, 17, 22, 24, 26, 29, 36, 58 - 73, 78-90, 96		
	1.7	Transformations	p. 140 #12, 3, 4, 5, 7, 9, 10, 11, 15, 19-23, 25, 29, 30, 31, 33, 35, 36, 38, 39, 41, 42, 44, 54-61		
3	2	Linear and Quadratic Functions			
	2.1	Linear Functions	p. 163 #1-19 odd, 21 - 26, 28, 30, 32, 34, 39, 42, 44, 56, 60- 70 even		
	2.2	Absolute Value Functions	p. 183 # 2 - 12 even, 16, 17, 22, 23, 26, 28		
	2.3	Quadratic Functions	p. 200 #1 - 8, 10, 12, 16, 17, 22, 23, 31		
Д	2.4	Inequalities with Absolute Value and Quadratic Functions	p. 220 # 1 - 7 odd, 17 - 25 odd		
4		Test 1	Chapter 1 and 2		
4		Test 1	Chapter 1 and 2		
4	3	Test 1 Polynomial Functions	Chapter 1 and 2		
4	3 3.1	Test 1 Polynomial Functions Graphs of Polynomials	Chapter 1 and 2 p. 235 #1 - 25 odd		
4	3 3.1 3.2	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43		
4	3 3.1 3.2 3.3	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31		
4	3 3.1 3.2 3.3 3.4	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials Complex Zeros and the	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50		
4	3 3.1 3.2 3.3 3.4 4	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials Complex Zeros and the Rational Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50		
4	3 3.1 3.2 3.3 3.4 4 4.1	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials Complex Zeros and the Rational Functions Introduction to Rational Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20		
4 5 6	3 3.1 3.2 3.3 3.4 4 4.1 4.2	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials Complex Zeros and the Rational Functions Introduction to Rational Functions Graphs of Rational Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9		
4	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplications	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9		
4	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4		
4	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3	Test 1 Polynomial Functions Graphs of Polynomials The Factor Theorem and the Real Zeros of Polynomials Complex Zeros and the Rational Functions Introduction to Rational Functions Graphs of Rational Functions Rational Inequalities and Applications Test 2	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 353 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4		
4 5 6	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3 5	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2Further Topics in Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4		
4	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3 5 5.1	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2Further Topics in FunctionsFunction Composition	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4 p. 369 #1 - 23 odd, 31, 33, 56 - 61		
4 5 6 7	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3 5 5.1 5.2	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2Further Topics in FunctionsFunction CompositionInverse Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4 p. 369 #1 - 23 odd, 31, 33, 56 - 61 p. 394 #1 - 17 odd		
4 5 6 7	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3 5 5.1 5.2 6	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2Further Topics in FunctionsFunction CompositionInverse FunctionsExponential and LogarithmicFunctions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 333 #1 - 6, 9 p. 353 # 1 -5, 7, 8, 9 Chapter 3 and 4 p. 369 #1 - 23 odd, 31, 33, 56 - 61 p. 394 #1 - 17 odd		
4 5 6 7	3 3.1 3.2 3.3 3.4 4 4.1 4.2 4.3 5 5.1 5.2 6 6.1	Test 1Polynomial FunctionsGraphs of PolynomialsThe Factor Theorem and theReal Zeros of PolynomialsComplex Zeros and theRational FunctionsIntroduction to Rational FunctionsGraphs of Rational FunctionsRational Inequalities andApplicationsTest 2Further Topics in FunctionsFunction CompositionInverse FunctionsExponential and LogarithmicFunctionsIntroduction to Exponential andLogaritmic Functions	Chapter 1 and 2 p. 235 #1 - 25 odd p. 257 #1 - 27 odd, 31, 33, 35, 38, 41, 42, 43 p. 269 #1, 6, 7, 9, 11, 13, 15, 19, 21, 23, 31 p. 287 #1 - 20, 27 - 30, 47 - 50 p. 314 #1 - 10, 19, 20 p. 353 #1 - 6, 9 p. 353 # 1 - 5, 7, 8, 9 Chapter 3 and 4 p. 369 #1 - 23 odd, 31, 33, 56 - 61 p. 394 #1 - 17 odd		

6.3 Exponential Equations p. 456 #1.23 odd 6.4 Logarithmic Equations p. 466 #1.19 odd 6.5 Application of Exponential and Logarithmic Functions p. 482 #1, 2, 5, 6, 8-11, 15, 17, 21-25, 27, 28, 29 8 Systems of Equations and Matrices p. 482 #1, 2, 5, 6, 8-11, 15, 17, 21-25, 27, 28, 29 8.1 Systems of Equations p. 562 # 1 - 15 odd, 21 6.3 Partial Fraction Decomposition p. 635 #1 - 6, 7, 8, 9, 11 7 Hooked on Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 5512 # 1-17 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 11 Angles and Their Measure p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45, 51, 53 11.3 Angle p. 30 # 1 - 23 odd, 22, 30, 35, 41, 43, 45, 71, 43, 45 12.4 The Unit Circle p. 37 #1 - 8, 9,	1 7						
8 6.4 Logarithmic Equations Logarithmic Functions p. 466 fill odd 9 48 Systems of Equations and Matrices Gaussian Elimination p. 482 #1, 2, 5, 6, 8-11, 15, 17, 21-25, 27, 28, 29 8 Systems of Equations and Matrices Gaussian Elimination p. 562 # 1 - 15 odd, 21 8.1 Systems of Linear Equations: Gaussian Elimination p. 562 # 1 - 15 odd, 21 7.1 Introduction Decomposition p. 635 #1 - 6, 7, 8, 9, 11 7.2 Circles p. 502 # 1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1.17 odd 7.4 Ellipses p. 525 #1-19 odd 7.5 Hyperbolas p. 512 # 1.17 odd 7.4 Ellipses p. 521 # 1.17 odd 7.5 Hyperbolas p. 512 # 1.17 odd 7.4 Ellipses p. 524 # 1 - 4, 9, 10, 13-23 odd 7.4 Ellipses p. 521 # 1.17 odd 7.1 Angle and Their Measure p. 9 # 1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angle and Their Measure p. 9 # 1 - 13 odd, 22, 23, 03, 55, 41, 43, 45 11 Trigonometric Functions of Any Angle p. 30 # 1	8	6.3	Exponential Equations	p. 456 #1-23 odd			
6.5 Application of Exponential and Logarithmic Functions p. 482 #1, 2, 5, 6, 8-11, 15, 17, 21-25, 27, 28, 29 8 Systems of Linear Equations: Gaussian Elimination p. 552 # 1 - 15 odd, 21 8.6 Partial Fraction Decomposition p. 635 #1 - 6, 7, 8, 9, 11 8.6 Partial Fraction Decomposition p. 635 #1 - 6, 7, 8, 9, 11 7.1 Introduction to Conics None 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1.17 odd 7.4 Elipsis p. 522 #1.19 odd 7.5 Hyperbolas p. 552 #1.19 odd 7.4 Elipsis p. 522 #1.17 odd 7.5 Hyperbolas p. 512 # 1.17 odd 7.4 Elipsis p. 522 #1.19 odd 7.4 Elipsis p. 522 #1.19 odd 7.5 Hyperbolas p. 514 # 1.4, 9,10, 13-23 odd 10 1.1 Angle and Their Measure p. 9 # 1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 12 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 13 Trigonometric Functions of Any Angle p. 33 # 1.4, 3, 5		6.4	Logarithmic Equations	p. 466 #1-19 odd			
Image: Section of the sectio		65	Application of Exponential and	n 182 #1 2 5 6 8 11 15 17 21 25 27 28 20			
8 Systems of Equations and Matrices 8.1 Systems of Linear Equations: Gaussian Elimination p. 562 # 1 - 15 odd, 21 8.6 Partial Fraction Decomposition p. 635 # 1 - 6, 7, 8, 9, 11 7 Hocked on Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 # 1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1-17 odd 7.4 Ellipses p. 525 # 1-19 odd 7.5 Hyperbolas p. 512 # 1-17 odd 7.5 Hyperbolas p. 512 # 1-17 odd 7.5 Hyperbolas p. 512 # 1-17 odd 7.5 Hyperbolas p. 541 # 1-4, 9,10, 13-23 odd 7.4 Ithigenometric Functions p. 9 # 1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 7.1 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 7.1 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45, 45, 45, 45 7.1 Angle p. 37 # 1 - 8, 9, 11, 14, 16, 19 7.5 Applications and Models p. 48 ± 1, 2, 3 7.6 Graphs of		0.5	Logarithmic Functions	p. +02 m1, 2, 3, 0, 0 11, 13, 17, 21 23, 27, 20, 23			
8.1. Systems of Linear Equations: Gaussian Elimination p. 562 # 1.15 odd, 21 9 8.1. Systems of Linear Equations: Gaussian Elimination p. 535 # 1.6, 7, 8, 9, 11 7 Fest 3 Chapter 5, 6 and 8 7 Hooked on Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 # 1, 3, 7, 11, 13, 15 7.4 Ellipses p. 525 # 1.10 odd 7.5 Hyperbolas p. 541 # 1.4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 541 # 1.4, 9, 10, 13-23 odd 7.6 Ellipses p. 541 # 1.4, 9, 10, 13-23 odd 7.6 Right Triangle Trigonometry p. 9 # 1.15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 7.10 Angles and Their Measure p. 9 # 1.15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 7.11 Angles and Their Measure p. 9 # 1.13 odd, 22, 20, 33, 41, 43, 45, 51, 53 7.12 Right Triangle Trigonometry p. 20 # 1.11 odd, 17-25 odd, 22 7 Forest 4 Chapter 7 Conics & Chapter 1 Trigonometry 1.1 Trigonometric Functions of Models p. 43 # 13, 5, 7, 13.21 odd, 22 <tr< td=""><td></td><td>8</td><td>Systems of Equations and Matrices</td><td></td></tr<>		8	Systems of Equations and Matrices				
Nome Nome 7.1 Introduction to Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 #1-17 odd 7.4 Ellipses p. 525 #1-19 odd 7.5 Hyperbolas p. 524 #1-4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.6 Nametric Functions Nometric Functions 7.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 7.1 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 7.1 Trigonometric Functions of Any p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45, 51, 53 7.1 Trigonometric functions of Any p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 7.2 Graphs and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 7 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 7 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.1	9	8.1	Systems of Linear Equations:	p. 562 # 1 - 15 odd, 21			
9 3.0 1 Test 3 Chapter 5, 6 and 8 7 Hooked on Conics 7 7.1 Introduction to Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1-17 odd 7.4 Ellipses p. 525 #1-19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.6 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 25, 30, 35, 41, 43, 45 11 Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 12 I.3 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 14 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 <		8.6	Partial Fraction Decomposition	n 635 #1 - 6 7 8 9 11			
Instrument Instrument Instrument 7 Hooked on Conics None 7.1 Introduction to Conics None 7.2 Gricles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1-17 odd 7.4 Ellipses p. 525 #1-19 odd 7.5 Hyperbolas p. 525 #1-19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd 7.6 Trigonometric Functions Trigonometric Functions 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 11 Angles and Their Measure p. 00 #1 - 10 odd, 17-25 odd, 26 11 Angles and Their Measure p. 00 #1 - 13 odd, 25, 30, 35, 41, 43, 45 1.1 Angle p. 30 #1 - 23 odd, 25, 30, 35, 41, 43, 45 1.1 Trigonometric Functions of Any p. 30 #1 - 23 odd, 22 1.1 The Unit Circle p. 37 #1 - 8, 9, 11, 1		0.0	Test 3	Chanter 5 6 and 8			
7 Hooked on Conics None 7.1 Introduction to Conics None 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.3 Parabolas p. 512 # 1-17 odd 7.4 Ellipses p. 522 #1.19 odd 7.5 Hyperbolas p. 524 #1-19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd Trigonometric Functions Week 1 10 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 74, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 0 #1 - 15 odd, 21, 24, 27, 30, 33, 74, 43, 45, 51, 53 11 Angles and Their Measure p. 0 #1 - 15 odd, 21, 24, 27, 30, 33, 74, 43, 45, 51, 53 12 Right Triangle Trigonometry p. 20 #1 - 11 odd, 17-25 odd, 26 13 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 14 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 15 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 16 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 <t< td=""><td></td><td></td><td></td></t<>							
1 Introduction to Conics None 7.1 Introduction to Conics p. 502 #1, 3, 7, 11, 13, 15 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 7.4 Ellipses p. 522 #1-19 odd 7.5 Hyperbolas p. 525 #1-19 odd 7.5 Hyperbolas p. 525 #1-19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd 7.6 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 35, 41, 43, 45 11 Angle p. 30 #1 - 23 odd, 25, 30, 35, 41, 43, 45 51, 53 11 Fingonometric Functions of Any Angle p. 30 #1 - 23 odd, 25, 30, 35, 41, 43, 45 51, 53 12 Graphs of Innex Ocsine p. 43 #1, 3, 5, 7, 13 - 21 odd, 22 52 <td< td=""><td>7</td><td>Hooked on Conics</td><td></td></td<>		7	Hooked on Conics				
1.1 Inforduction Connes Pone 7.2 Circles p. 502 #1, 3, 7, 11, 13, 15 10 7.3 Parabolas p. 512 # 1-17 odd 7.3 Parabolas p. 525 #1-19 odd 7.5 Hyperbolas p. 525 #1-19 odd 7.5 Hyperbolas p. 521 # 1-17 odd Vertice		71	Introduction to Conics	None			
1.2 Gradba p. 502 #1, 3, 7, 11, 13, 13 10 7.3 Parabolas p. 512 #1.17 odd 7.4 Ellipses p. 525 #1.19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9,10, 13-23 odd Trigonmetry Chalmeta Week 1 1 Trigonometric Functions p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 25, 30, 35, 41, 43, 45, 51, 53 11 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 11.1 Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 11.1 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 11.1 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 11.2 Rights and Inverse Functions p. 56 #1-9 odd, 13-19 odd, 22 11 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 12 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 13 Functore Functions p. 64 # 1, 2, 3 14 Solving Trigono		7.1	Circles	n E02 #1 2 7 11 12 1E			
1.3 Praduotids p. 512 # 1-17 odd 7.4 Ellipses p. 525 # 1-19 odd 7.5 Hyperbolas p. 525 # 1-19 odd 7.5 Hyperbolas p. 541 # 1-4, 9,10, 13-23 odd 7.5 Hyperbolas p. 541 # 1-4, 9,10, 13-23 odd Trigonometry Chalmeta Week 1 Trigonometric Functions 1.1 Angles and Their Measure p. 9 # 1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 1.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 7 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 1.4 The Unit Circle p. 37 # 1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 # 1, 3, 5, 7, 13-21 odd, 22 7 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 1.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of fan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 64 # 1, 2, 3 2.4 Solving Trigonometric Fun		7.2	Circles	p. 502 #1, 5, 7, 11, 15, 15			
10 7.4 Ellipses p. 525 #1-19 odd 7.5 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd Veck 1 Trigonmetry Chalmeta Week 1 Trigonometric Functions 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 10 1.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 11.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 27, 23, 03, 35, 41, 43, 45, 51, 53 11 Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 11 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 11 The Unit Circle p. 37 # 1-8, 9, 11, 14, 16, 19 12.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 7 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 12 Graphs and Inverse Functions p. 56 #1-9 odd, 13-19 odd, 22 13 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 14 Solving Trigonometric Functions p. 73 #1-19, 29, 30 13 Inverse Trigonometric Equat		7.3		p. 512 # 1-17 000			
1.3 Hyperbolas p. 541 #1 - 4, 9, 10, 13-23 odd Image: Second Seco	10	7.4	Ellipses	p. 525 #1-19 000			
Image: Constraint of the section of the sec		7.5	Hyperbolas	p. 541 #1 - 4, 9,10, 13-23 odd			
Image: Second							
Chainmeta Week 1 Trigonometric Functions 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 1.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 1.3 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 2.1 Graphs and Inverse Functions 2.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of Sine and Cosine p. 64 # 1, 2, 3 2.2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3.1 Fundamental Identities p. 87 #1-17 odd 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8			Trig	onmetry			
Week 1 Trigonometric Functions 10 1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 1.2 Right Triangle Trigonometry p. 20 # 1 - 11 odd, 17-25 odd, 26 1.3 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 2 Graphs and Inverse Functions p. 56 #1-9 odd, 13-19 odd, 22 2.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of sine and Cosine p. 64 # 1, 2, 3 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3.1 Fundamental Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle For		Chalmeta					
1.1 Angles and Their Measure p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53 1.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 1.3 Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 1.4 The Unit Circle p. 56 #1-9 odd, 13-19 odd, 22 1.6 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.1 Graphs of tan(x), cot(x), csc(x) and gec(x) p. 64 # 1, 2, 3 2.2 Graphs of tan(x), cot(x), csc(x) and gec(x) p. 40 # 1.2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3.1 Fundamental Identities p. 92	Week	1	Trigonometric Functions				
1.2 Right Triangle Trigonometry p. 20 # 1-11 odd, 17-25 odd, 26 1.3 Trigonometric Functions of Any Angle p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45 1.4 The Unit Circle p. 37 #1 - 8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 2.1 Graphs and Inverse Functions 2.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3.1 Fundamental Identities p. 87 #1-17 odd 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 # 1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 # 1, 3, 5, 11, 13, 17, 19, 23, 25, 31 3.4 Multiple-Angle Formulas p. 107 # 1, 3, 5, 11, 13, 17, 19,	10	1.1	Angles and Their Measure	p. 9 #1 - 15 odd, 21, 24, 27, 30, 33, 37, 41, 43, 45, 51, 53			
1.3Trigonometric Functions of Any Anglep. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 451.4The Unit Circlep. 37 #1 - 8, 9, 11, 14, 16, 191.5Applications and Modelsp. 43 #1, 3, 5, 7, 13-21 odd, 22Test 4Chapter 7 Conics & Chapter 1 Trigonometry2Graphs and Inverse Functions2.1Graphs of Sine and Cosinep. 56 #1-9 odd, 13-19 odd, 222.2Graphs of tan(x), cot(x), csc(x) and sec(x)p. 64 # 1, 2, 32.3Inverse Trigonometric Functionsp. 64 # 1, 2, 32.4Solving Trigonometric Functionsp. 73 #1-19, 29, 302.5Solving Trigonometric Equationsp. 80 #1-15 odd, 19-25 odd, 293.1Fundamental Identitiesp. 87 #1-17 odd3.2Proving Identitiesp. 92 #1-13 odd, 21, 23, 29, 313.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 314Solving Topicsp. 137 # 1-31 odd14Test 5Chapters 2, 3, & 55Final ExamFinal Exam		1.2	Right Triangle Trigonometry	p. 20 # 1-11 odd, 17-25 odd, 26			
1.4 The Unit Circle p. 37 #1-8, 9, 11, 14, 16, 19 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 2 Graphs and Inverse Functions 2.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3.1 Fundamental Identities p. 87 #1-17 odd 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 4 5 Additional Topics 5 Additional Topics 137 # 1-31 odd 14 Final Exam Chapters 2, 3, & 5		1.3	Trigonometric Functions of Any Angle	p. 30 # 1 - 23 odd, 25, 30, 35, 41, 43, 45			
11 1.5 Applications and Models p. 43 #1, 3, 5, 7, 13-21 odd, 22 Test 4 Chapter 7 Conics & Chapter 1 Trigonometry 1 . . . 2 Graphs and Inverse Functions . . 2.1 Graphs of Sine and Cosine p. 56 #1-9 odd, 13-19 odd, 22 . 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 . 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 . 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 . 3 Trigonometric Identities p. 87 #1-17 odd . 3.1 Fundamental Identities p. 92 #1-13 odd, 21, 23, 29, 31 . 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 4 5.1 Polar Coordinates p. 137 # 1-31 odd 5 Additional Topics . . 5 Final Exam . .		1.4	The Unit Circle	p. 37 #1 - 8, 9, 11, 14, 16, 19			
Test 4Chapter 7 Conics & Chapter 1 Trigonometry2Graphs and Inverse Functions2.1Graphs of Sine and Cosine2.2Graphs of tan(x), cot(x), csc(x) and sec(x)2.3Inverse Trigonometric Functions2.4Solving Trigonometric Functions2.4Solving Trigonometric Equations3.1Fundamental Identities3.1Fundamental Identities3.2Proving Identities3.3Sum and Difference Formulas3.4Multiple-Angle Formulas45.14Polar Coordinates5Additional Topics15Final Exam	11	1.5	Applications and Models	p. 43 #1, 3, 5, 7, 13-21 odd, 22			
Image: Section of the sectio			Test 4	Chapter 7 Conics & Chapter 1 Trigonometry			
2Graphs and Inverse Functions2.1Graphs of Sine and Cosinep. 56 #1-9 odd, 13-19 odd, 222.2Graphs of tan(x), cot(x), csc(x) and sec(x)p. 64 # 1, 2, 32.3Inverse Trigonometric Functionsp. 73 #1-19, 29, 302.4Solving Trigonometric Equationsp. 80 #1-15 odd, 19-25 odd, 293Trigonometric Identities3.1Fundamental Identities3.2Proving Identitiesp. 87 #1-17 odd3.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31145.1Polar Coordinatesp. 137 # 1-31 odd15Final ExamFinal Exam							
2.1 Graphs of Sine and Cosine Graphs of tan(x), cot(x), csc(x) and sec(x) p. 56 #1-9 odd, 13-19 odd, 22 2.2 Graphs of tan(x), cot(x), csc(x) and sec(x) p. 64 # 1, 2, 3 2.3 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p. 80 #1-15 odd, 19-25 odd, 29 3 Trigonometric Identities	12	2	Graphs and Inverse Functions				
12Craphs of tan(x), cot(x), csc(x) and sec(x)p. 64 # 1, 2, 32.3Inverse Trigonometric Functionsp. 73 #1-19, 29, 302.4Solving Trigonometric Equationsp. 80 #1-15 odd, 19-25 odd, 292.4Solving Trigonometric Identitiesp. 80 #1-17 odd, 19-25 odd, 293Trigonometric Identitiesp. 87 #1-17 odd3.1Fundamental Identitiesp. 92 #1-13 odd, 21, 23, 29, 313.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31145.1Polar Coordinatesp. 137 #1-31 odd15Final ExamFinal Exam		2.1	Graphs of Sine and Cosine	p. 56 #1-9 odd. 13-19 odd. 22			
12 2.2 Starting of control (n) oper(n) op			Graphs of $tan(x)$, $cot(x)$, $csc(x)$ and				
12 Inverse Trigonometric Functions p. 73 #1-19, 29, 30 2.4 Solving Trigonometric Equations p.80 #1-15 odd, 19-25 odd, 29 3 Trigonometric Identities p.80 #1-17 odd 3.1 Fundamental Identities p. 87 #1-17 odd 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 14 5.1 Polar Coordinates p. 137 #1-31 odd 15 Final Exam Chapters 2, 3, & 5		2.2	sec(x)	p. 64 # 1, 2, 3			
2.3Inverse migonometric runctionsp. 73 #1-13, 23, 302.4Solving Trigonometric Equationsp. 80 #1-15 odd, 19-25 odd, 293Trigonometric Identitiesp. 87 #1-17 odd3.1Fundamental Identitiesp. 87 #1-17 odd3.2Proving Identitiesp. 92 #1-13 odd, 21, 23, 29, 313.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31145.1Polar Coordinatesp. 137 # 1-31 odd14Test 5Chapters 2, 3, & 515Final ExamFinal Exam		23	Inverse Trigonometric Functions	n 73 #1_10 20 30			
2.4Solving Trigonometric Equationsp.80 #1-15 odd, 19-25 odd, 293Trigonometric Identitiesp.87 #1-17 odd3.1Fundamental Identitiesp. 87 #1-17 odd3.2Proving Identitiesp. 92 #1-13 odd, 21, 23, 29, 313.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31145.1Polar Coordinatesp. 137 # 1-31 odd15Final ExamChapters 2, 3, & 5		2.5		p. 75 #1-15, 25, 50			
3Trigonometric Identities3.1Fundamental Identitiesp. 87 #1-17 odd3.2Proving Identitiesp. 92 #1-13 odd, 21, 23, 29, 313.3Sum and Difference Formulasp. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd3.4Multiple-Angle Formulasp. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31145.1Polar Coordinatesp. 137 # 1-31 odd15Final ExamChapters 2, 3, & 5		2.4	Solving Trigonometric Equations	p.80 #1-15 odd, 19-25 odd, 29			
3.1 Fundamental Identities p. 87 #1-17 odd 13 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 14 5 Additional Topics 5 Additional Topics p. 137 # 1-31 odd 14 Test 5 Chapters 2, 3, & 5	13	3	Trigonometric Identities				
13 3.2 Proving Identities p. 92 #1-13 odd, 21, 23, 29, 31 3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 14 5 Additional Topics 5 Additional Topics 14 5.1 Polar Coordinates 15 Final Exam		3.1	Fundamental Identities	p. 87 #1-17 odd			
3.3 Sum and Difference Formulas p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd 3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 14 5 Additional Topics 5 Additional Topics 14 5.1 Polar Coordinates 15 Final Exam		3.2	Proving Identities	p. 92 #1-13 odd, 21, 23, 29, 31			
3.4 Multiple-Angle Formulas p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31 5 Additional Topics		3.3	Sum and Difference Formulas	p. 100 #1, 3, 6, 8, 9, 13, 17, 19, 23, 27, 31-39 odd			
5 Additional Topics 14 5.1 7 Polar Coordinates 7 Chapters 2, 3, & 5		3.4	Multiple-Angle Formulas	p. 107 #1, 3, 5, 11, 13, 17, 19, 23, 25, 31			
14 5.1 Polar Coordinates p. 137 # 1-31 odd Test 5 Chapters 2, 3, & 5 15 Final Exam	14	5	Additional Topics				
Test 5 Chapters 2, 3, & 5 15 Final Exam		5.1	Polar Coordinates	p. 137 # 1-31 odd			
15 Final Exam			Test 5	Chapters 2, 3, & 5			
	15		Final Exam				